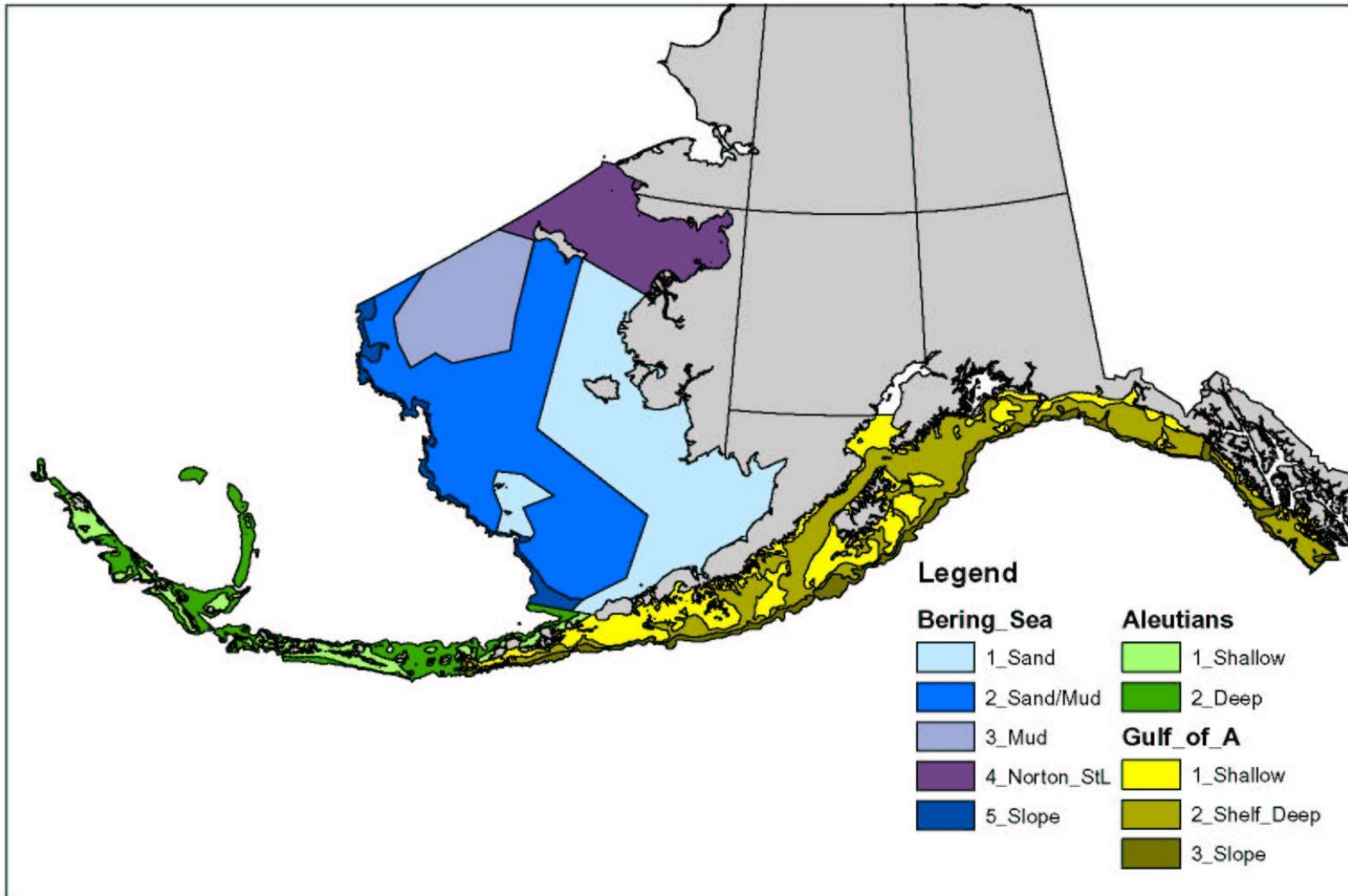
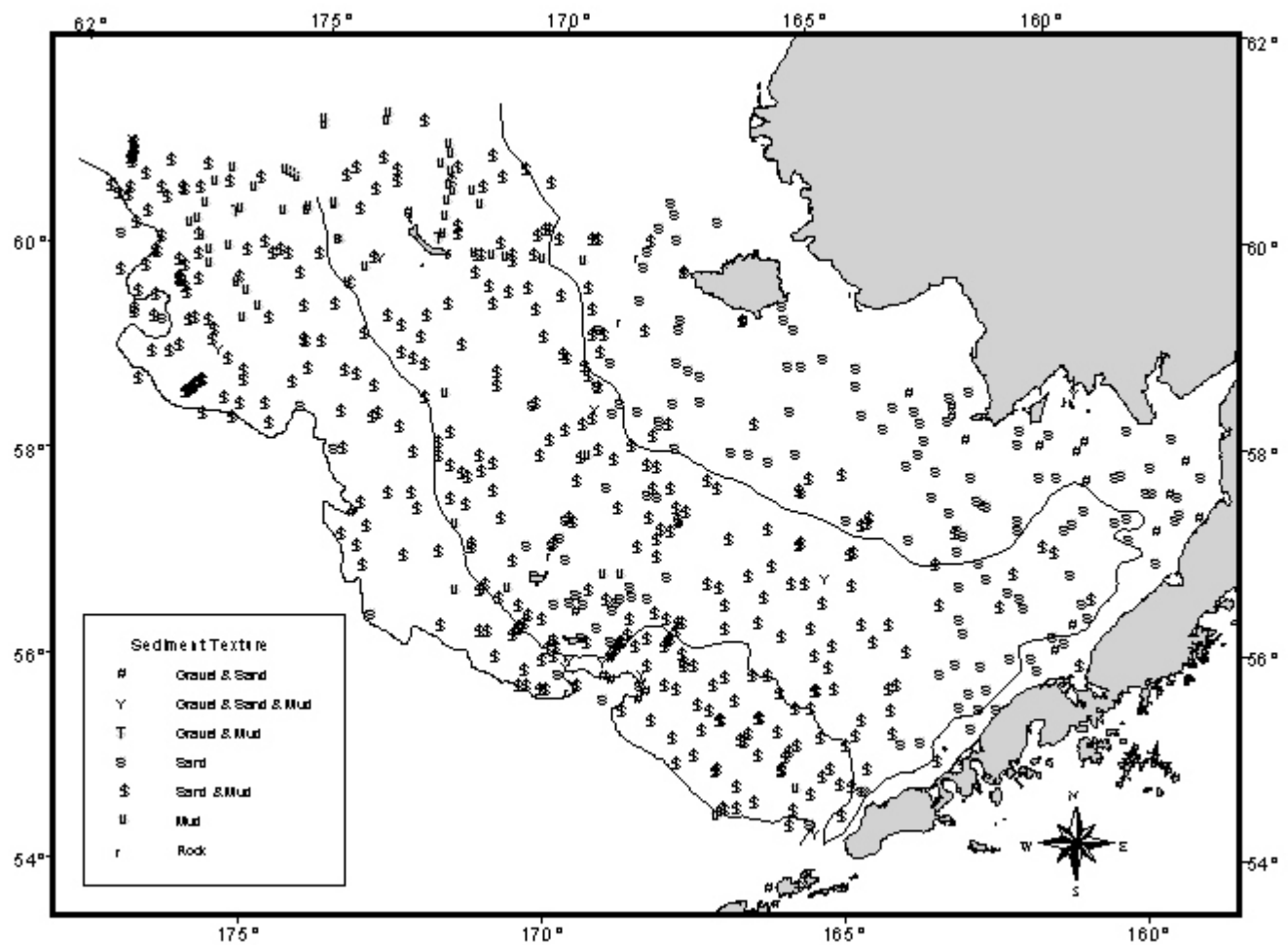


Figure 3.1-1. Surficial sediment textural characteristics according to Naidu (1988) for the portion of the continental shelf which is the focus of the EBSSSED database. The number-code of each polygon indicates Folk's (1954) sorting level from key.



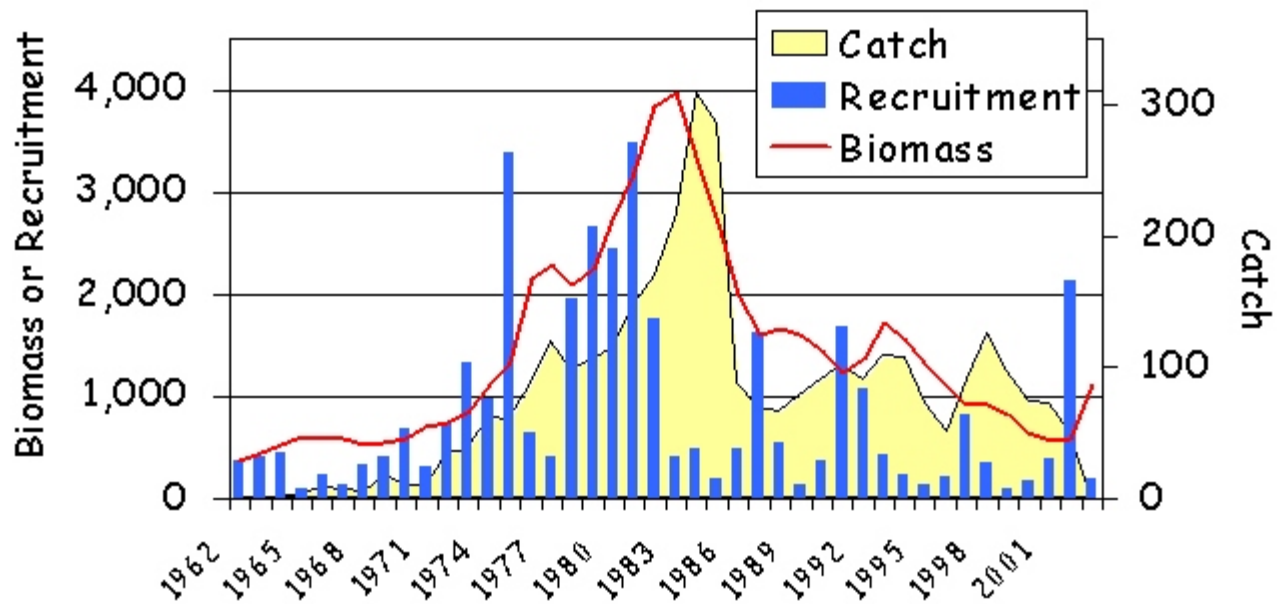
Source: Naidu, 1988

Figure 3.1-2. Distribution of Bering Sea Sediments



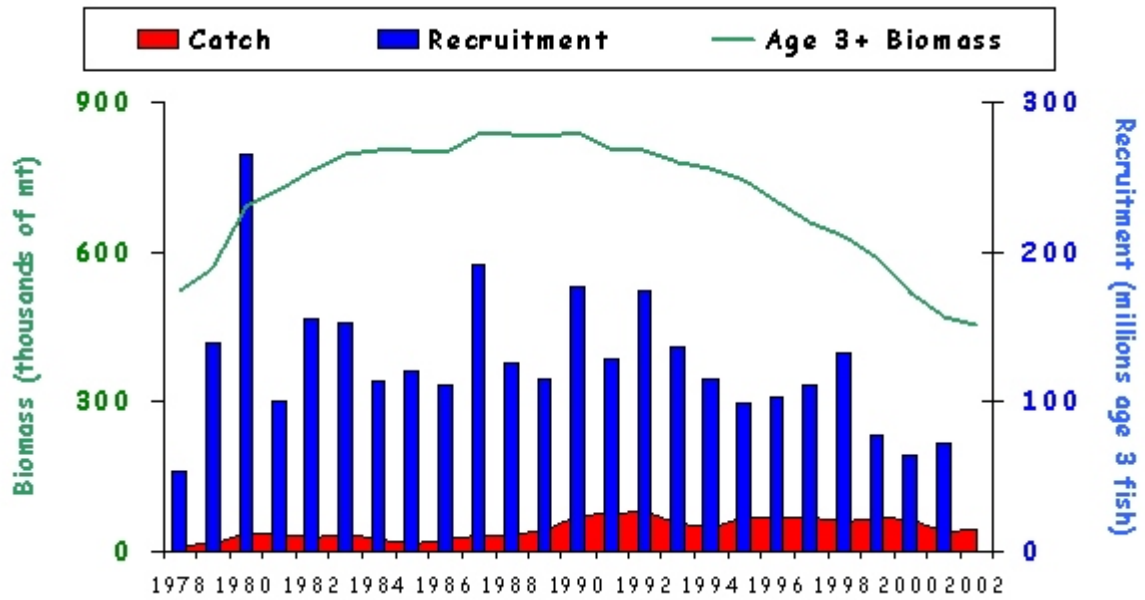
Source: Smith and McConnaughey 1999

Figure 3.2-1. GOA Walleye Pollock - Estimated Biomass (in metric tons)



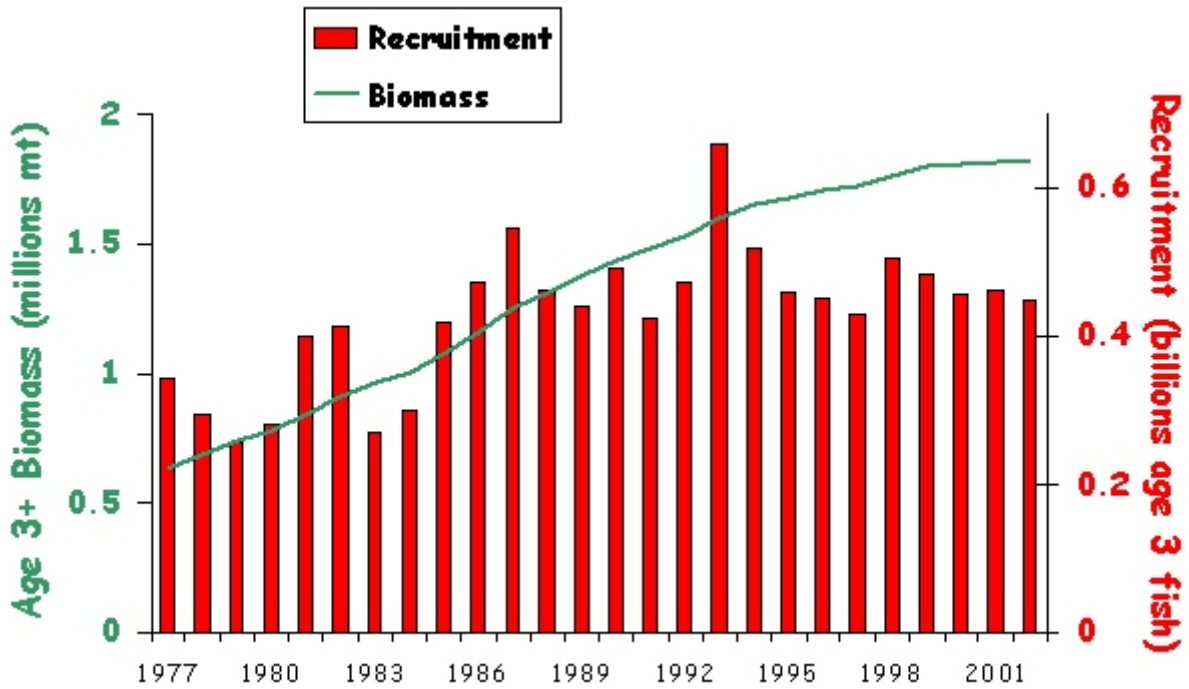
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-2. GOA Pacific Cod - Estimated Biomass



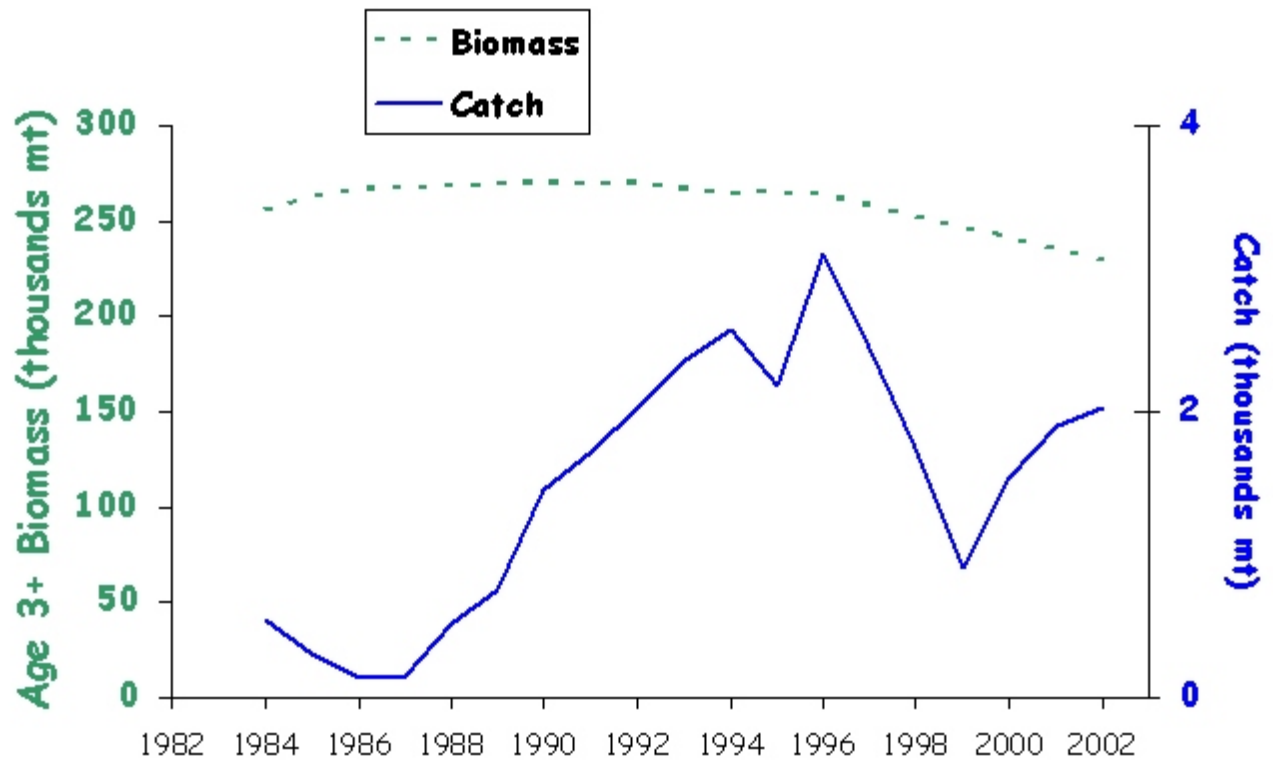
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-3. GOA Arrowtooth Flounder - Estimated Biomass



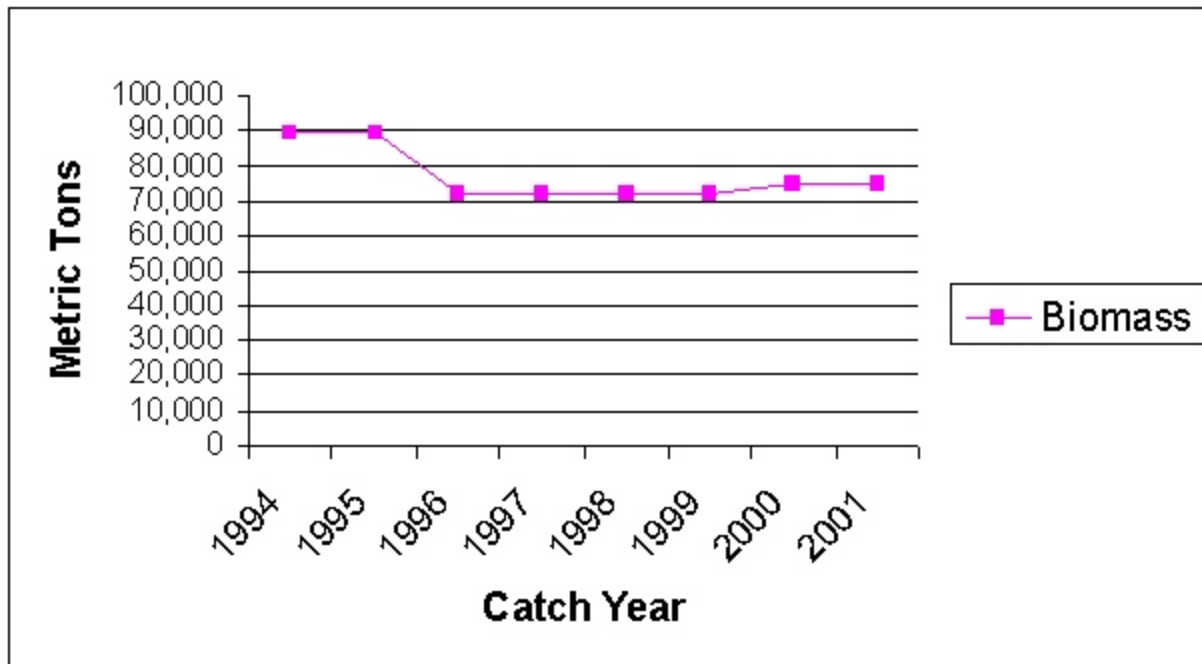
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-4. GOA Flathead Sole - Estimated Biomass



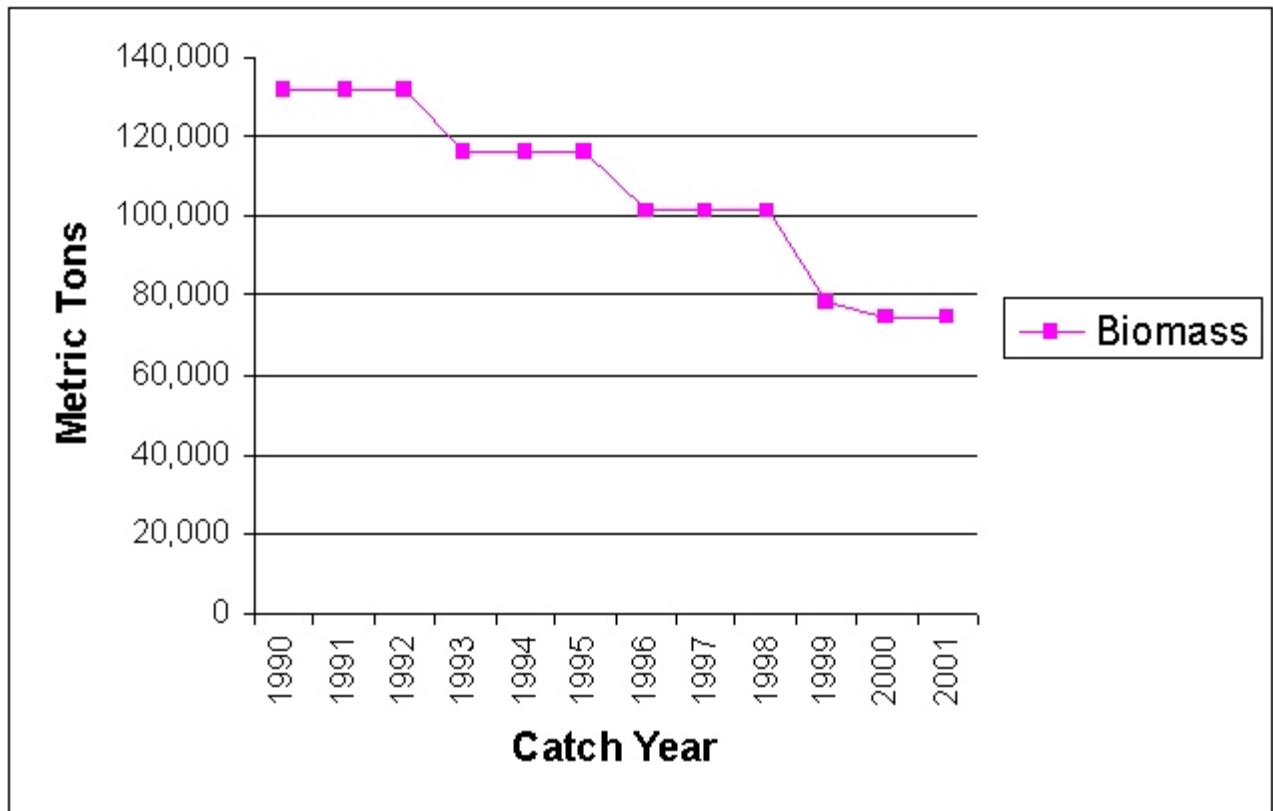
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-5. GOA Rex Sole - Estimated Biomass



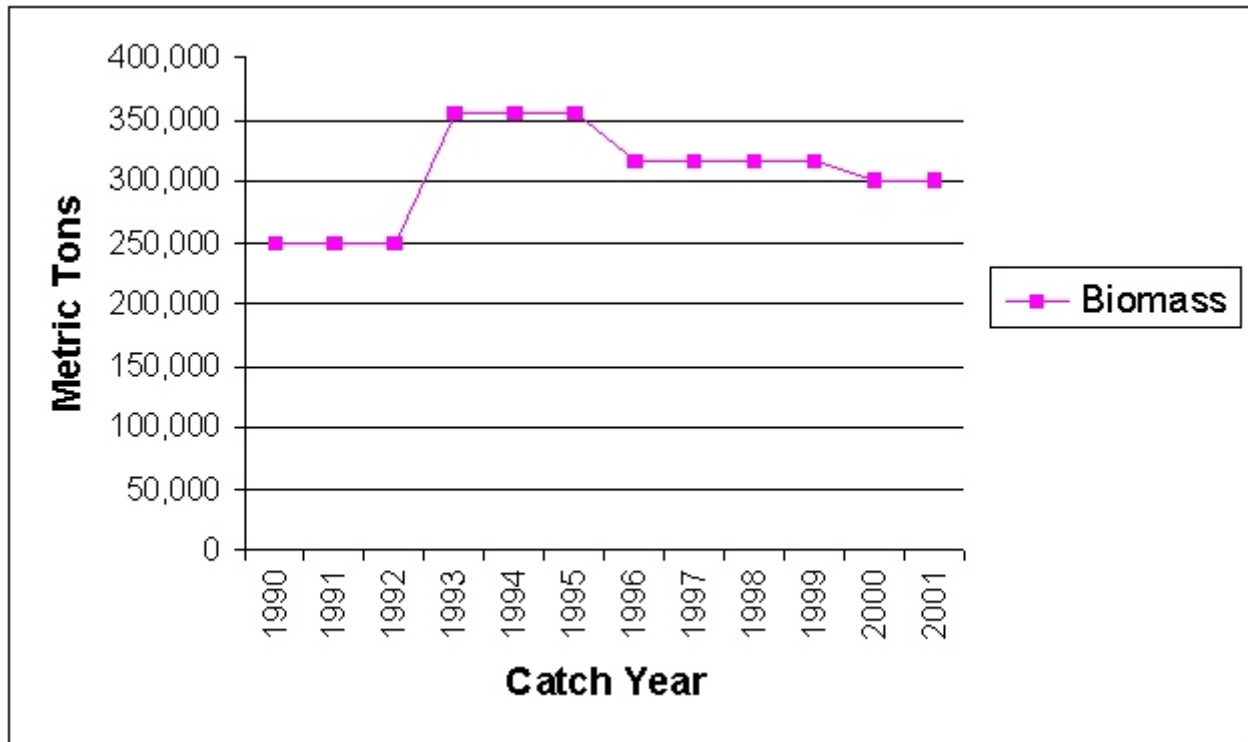
Source: DiCosimo and Kimball 2001

Figure 3.2-6. GOA Deep Water Flatfish - Estimated Biomass



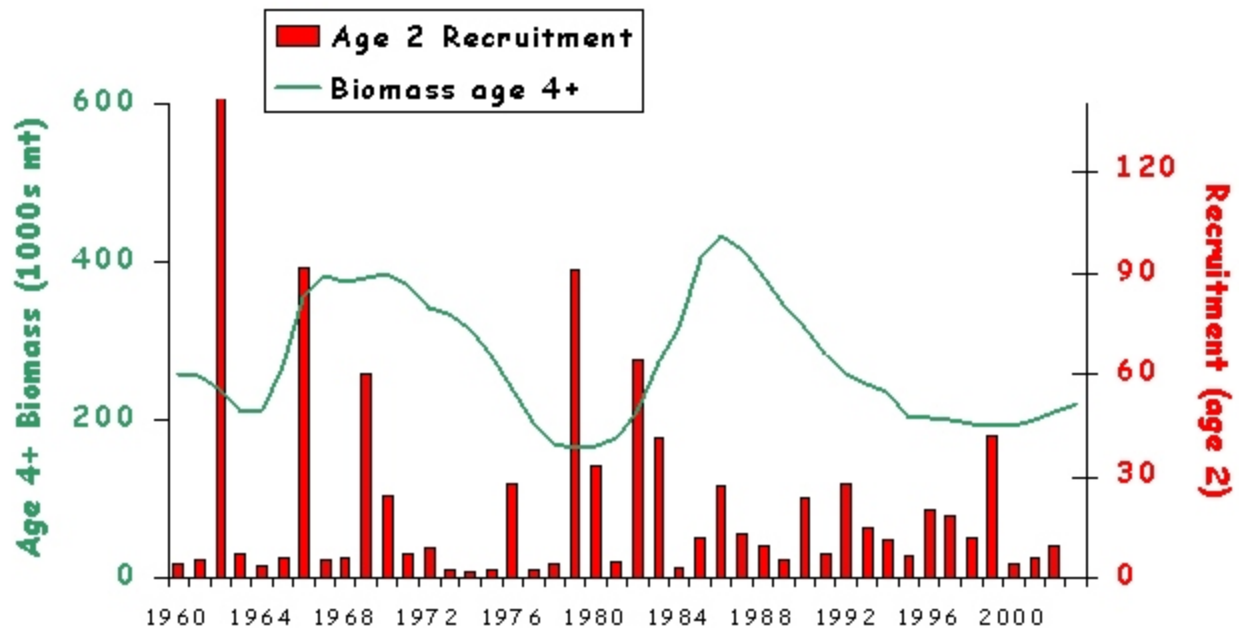
Source: DiCosimo and Kimball 2001

Figure 3.2-7. GOA Shallow Water Flatfish - Estimated Biomass



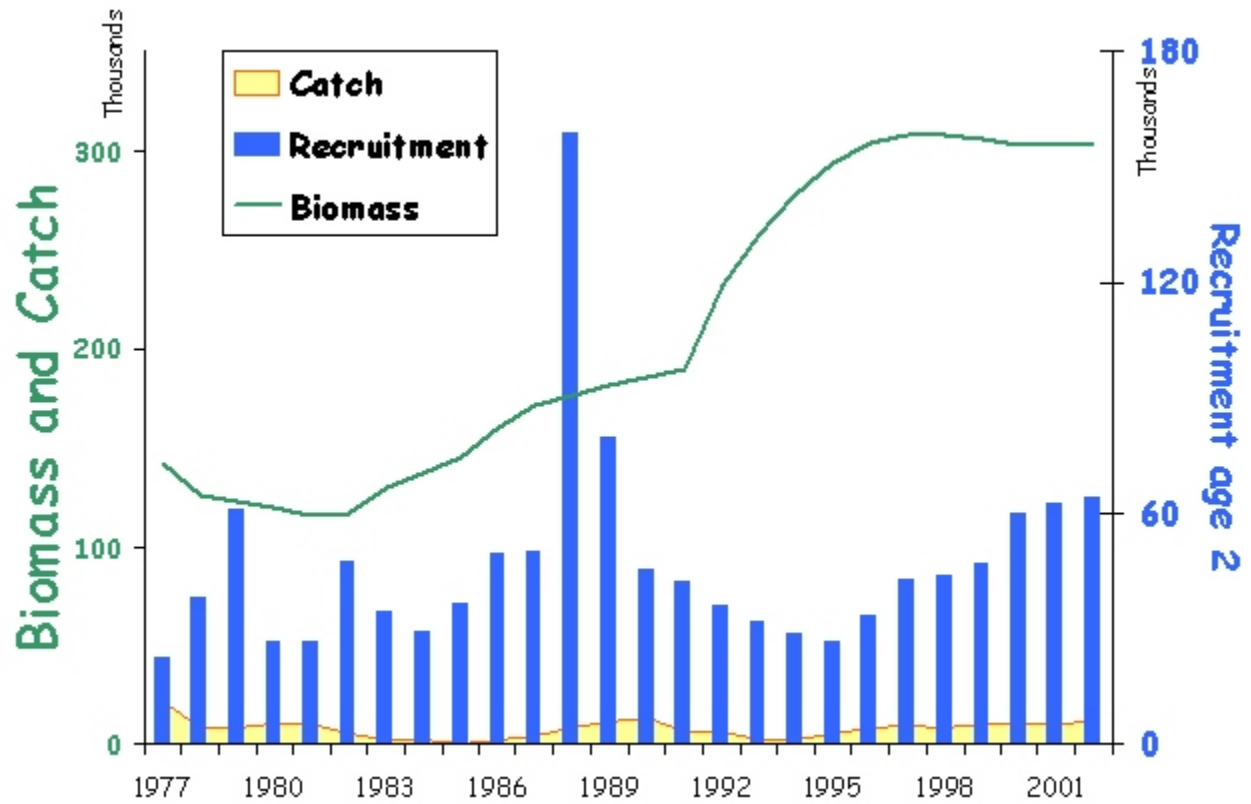
Source: DiCosimo and Kimball 2001

Figure 3.2-8. GOA Sablefish - Estimated Biomass



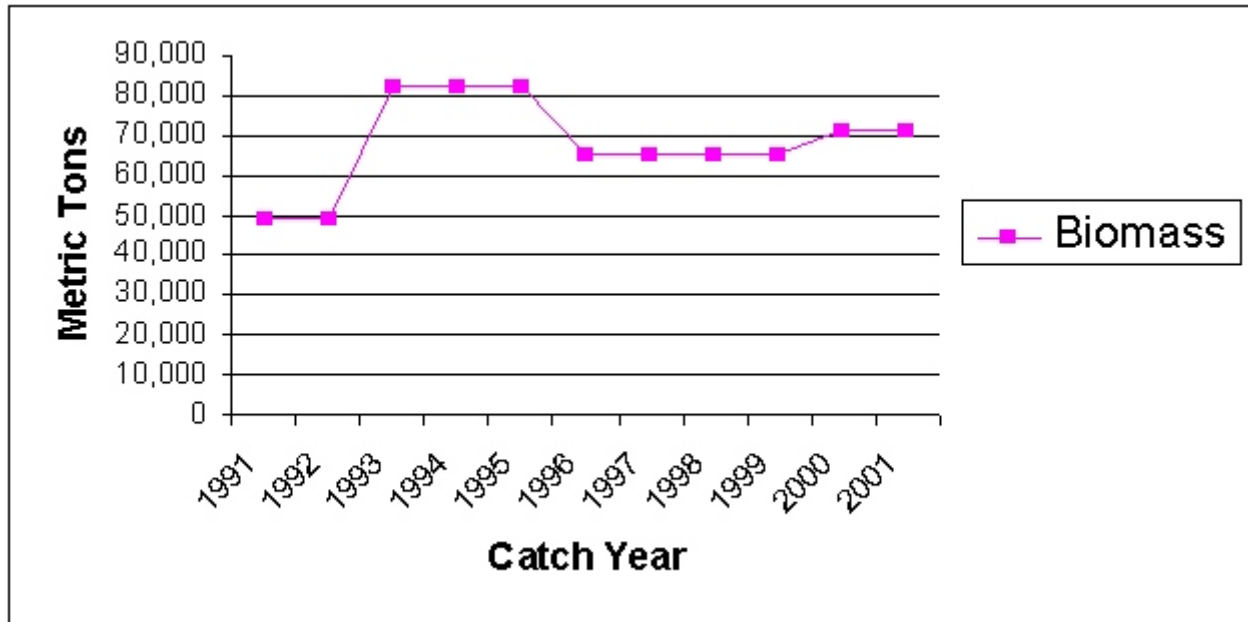
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-9. GOA Pacific Ocean Perch - Estimated Biomass (thousands of metric tons)



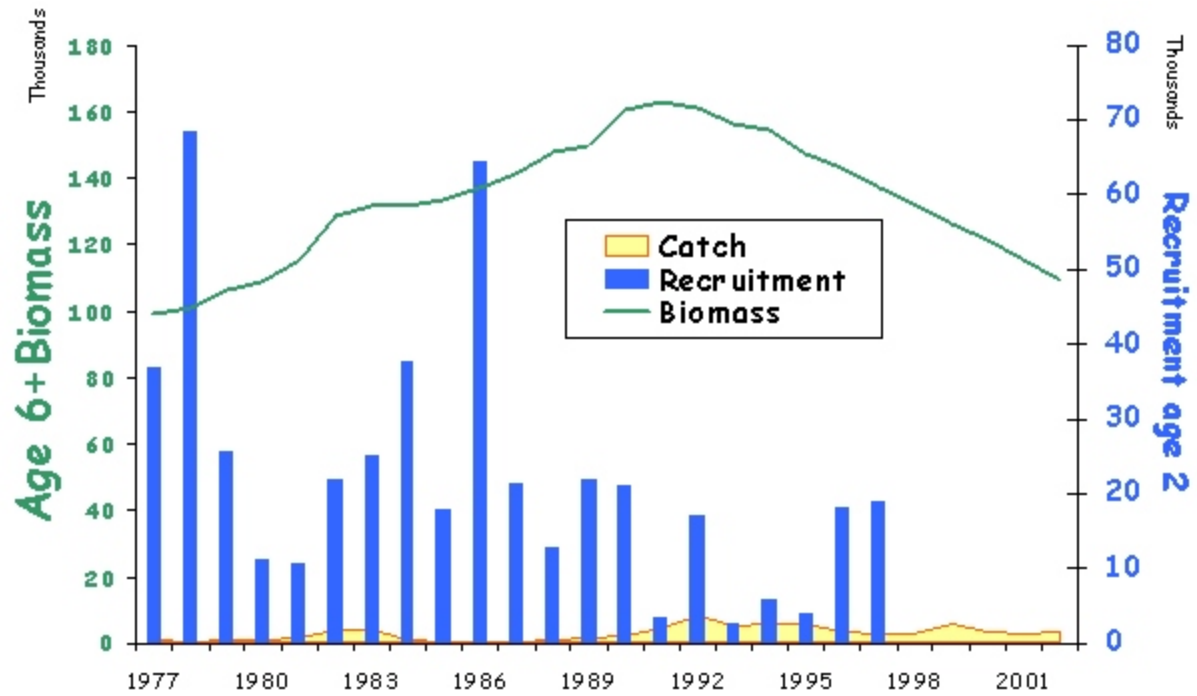
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-10. GOA Shortraker/Rougheyeye Rockfish - Estimated Biomass



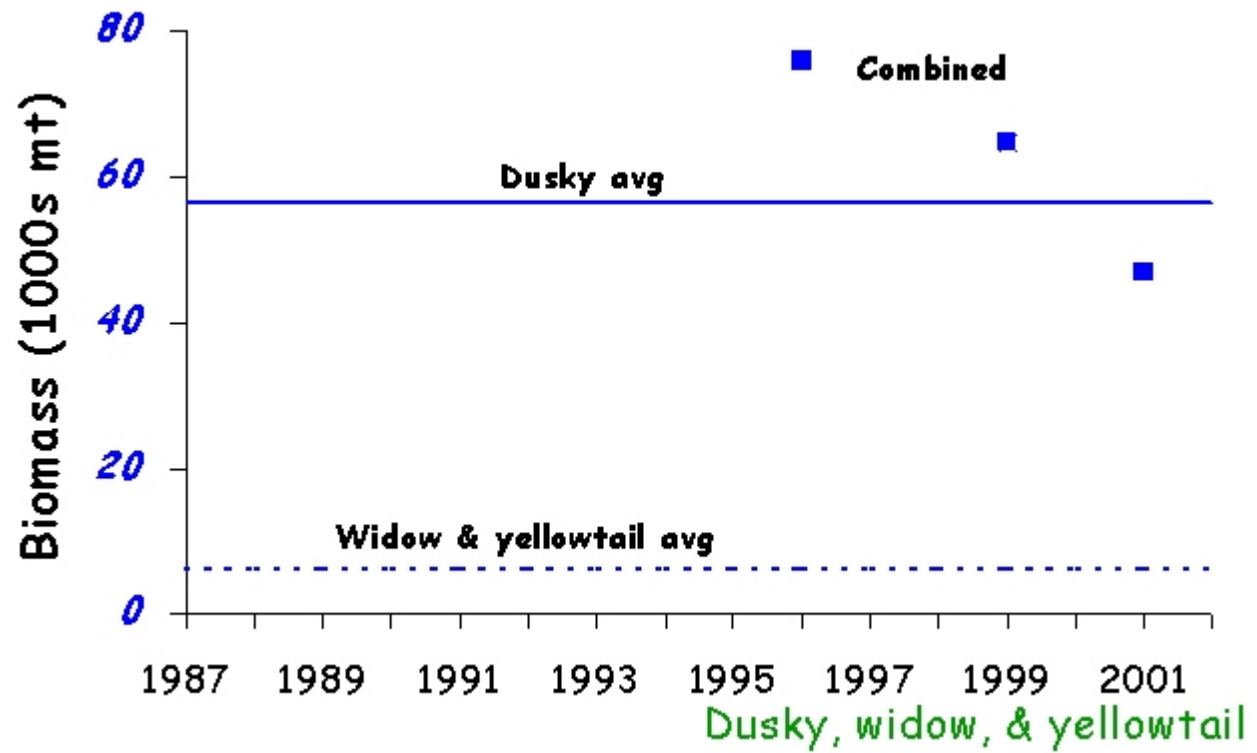
Source: DiCosimo and Kimball 2001

Figure 3.2-11. GOA Northern Rockfish - Estimated Biomass



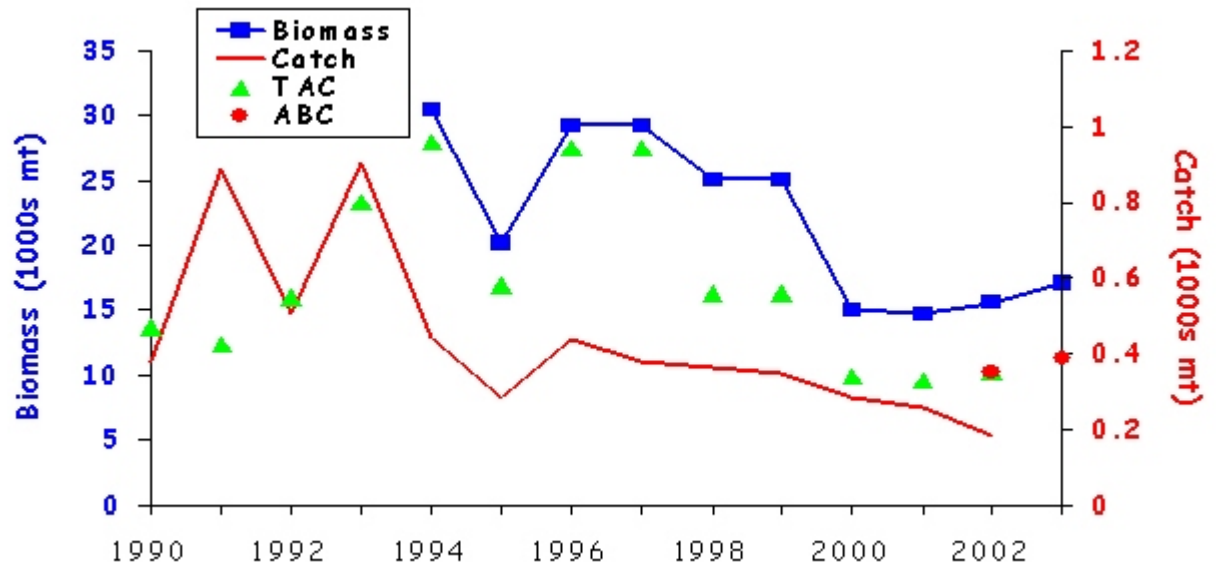
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/GOAPlanTeamDec2002.ppt>

Figure 3.2-12. GOA Pelagic Shelf Rockfish - Estimated Biomass



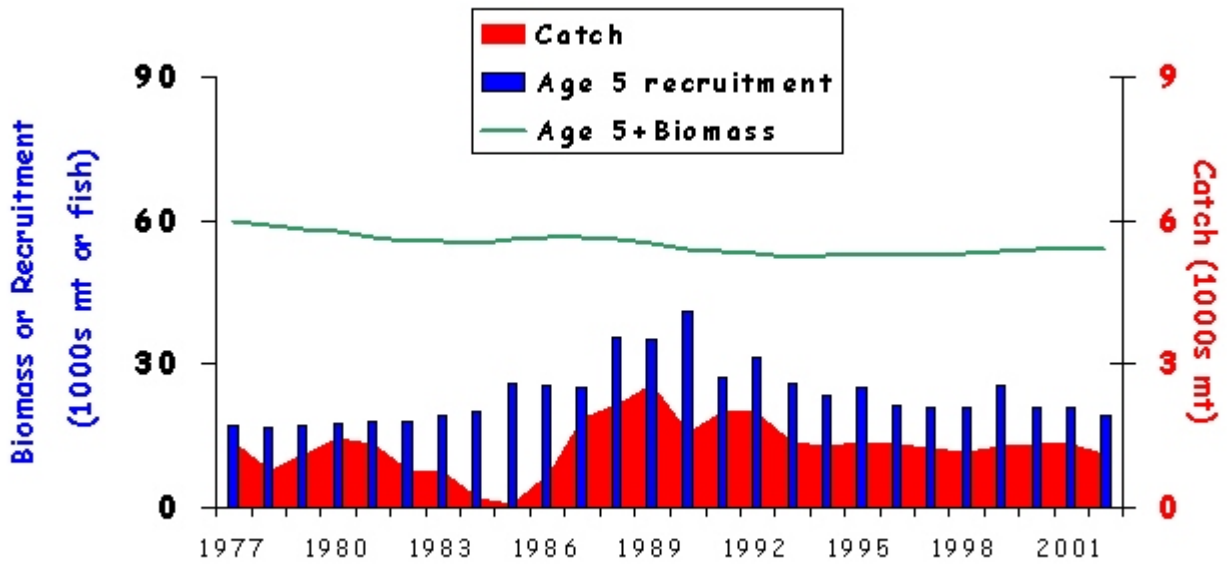
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Figure 3.2-13. GOA Demersal Shelf Rockfish - Estimated Biomass



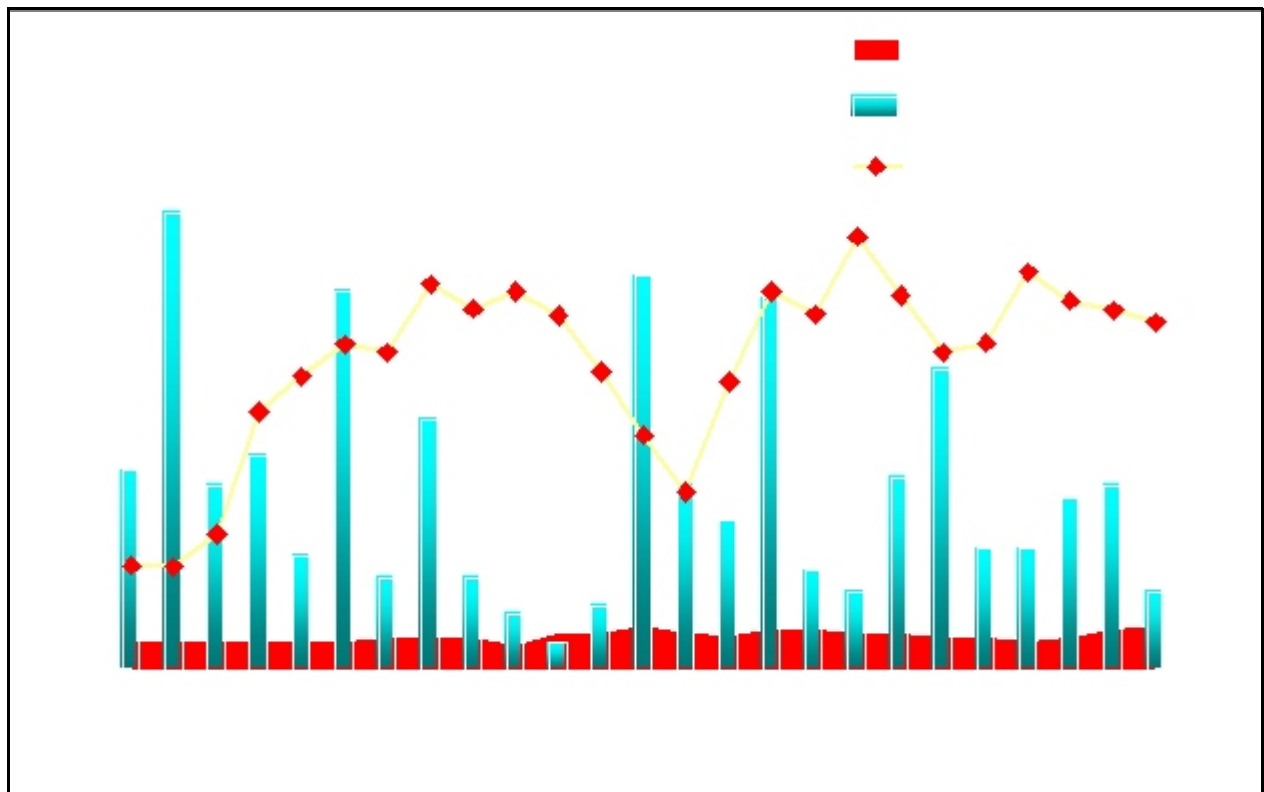
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Figure 3.2-14. GOA Thornyhead Rockfish - Estimated Biomass



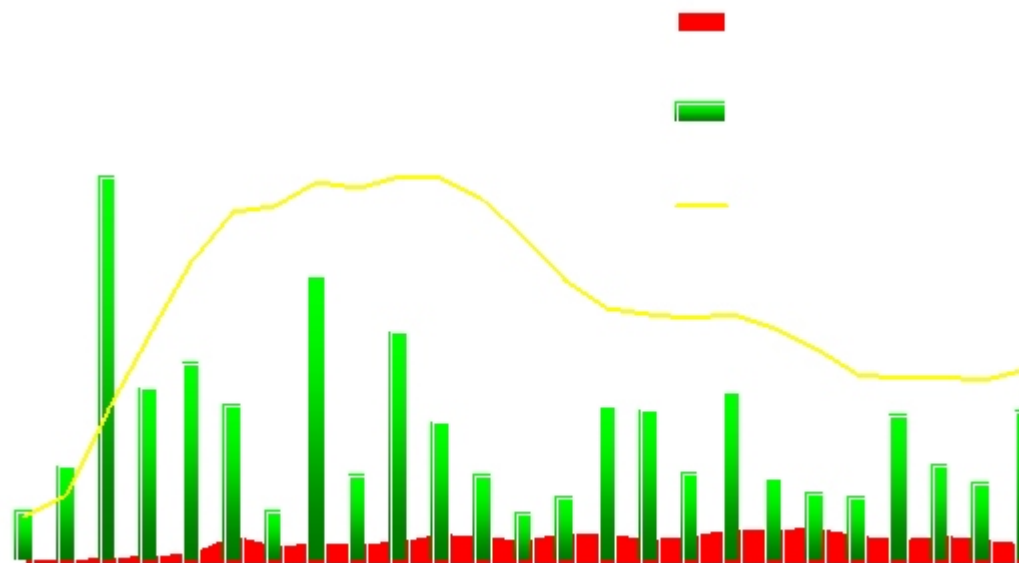
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Figure 3.2-15. BSAI Walleye Pollock - Estimated Biomass



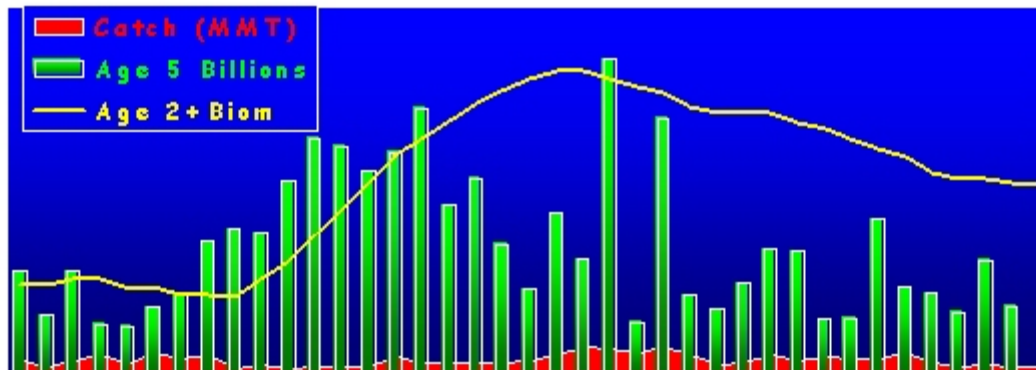
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPlanTeamDec2002.ppt>

Figure 3.2-16. BSAI Pacific Cod - Estimated Biomass



Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPanTeamDec2002.ppt>

Figure 3.2-17. BSAI Yellowfin Sole - Estimated Biomass



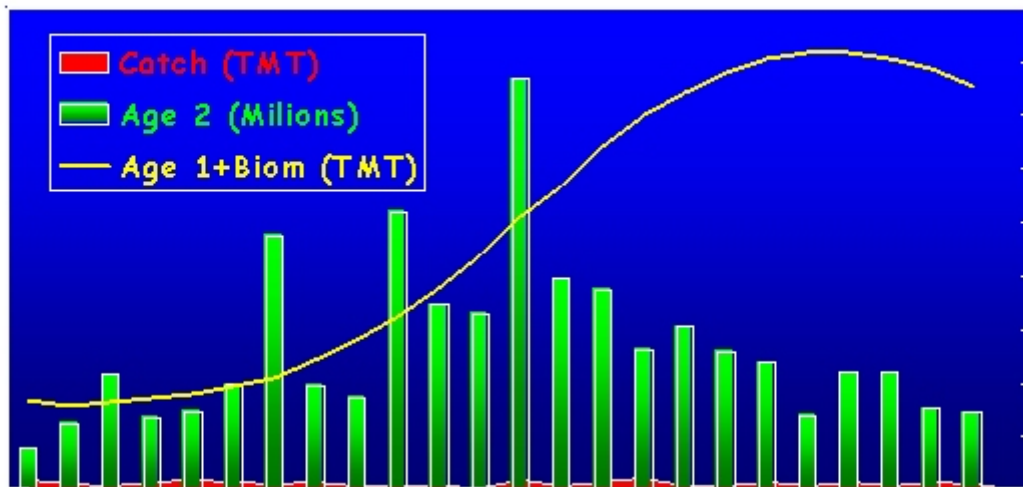
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Figure 3.2-18. BSAI Greenland Turbot - Estimated Biomass



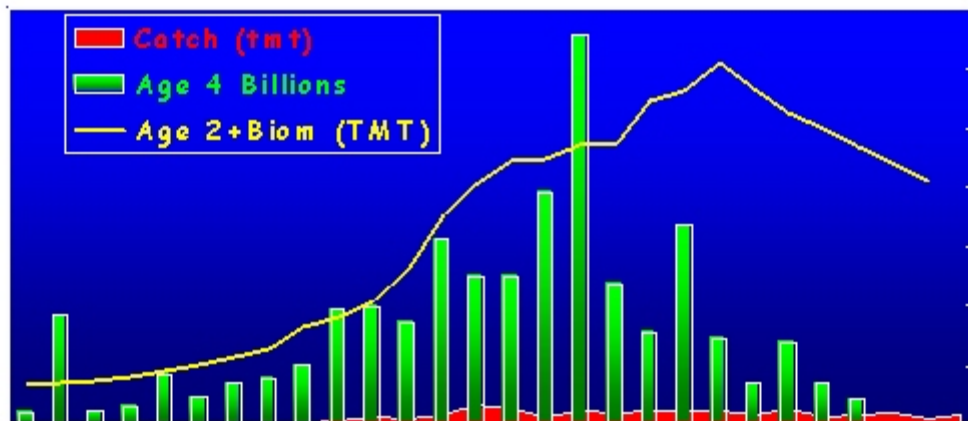
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPanTeamDec2002.ppt>

Figure 3.2-19. BSAI Arrowtooth Flounder



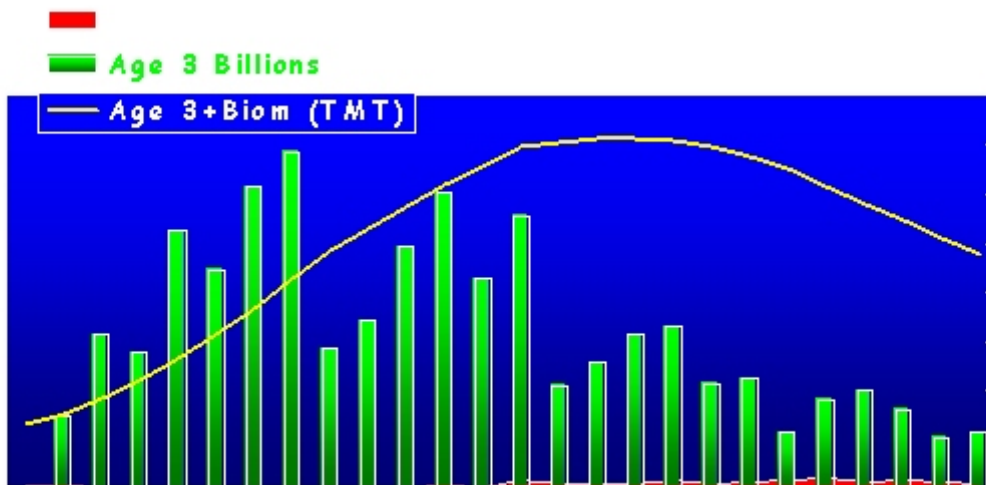
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPlanTeamDec2002.ppt>

Figure 3.2-20. BSAI Rock Sole - Estimated Biomass



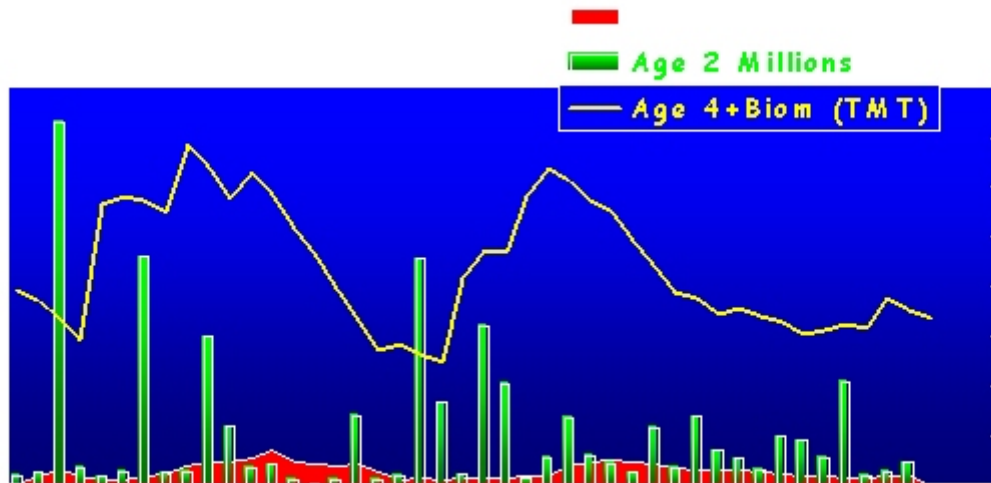
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPanTeamDec2002.ppt>

Figure 3.2-21. BSAI Flathead Sole - Estimated Biomass



Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPanTeamDec2002.ppt>

Figure 3.2-22. BSAI Sablefish - Estimated Biomass



Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPlanTeamDec2002.ppt>

Figure 3.2-23. BSAI Pacific Ocean Perch - Estimated Biomass



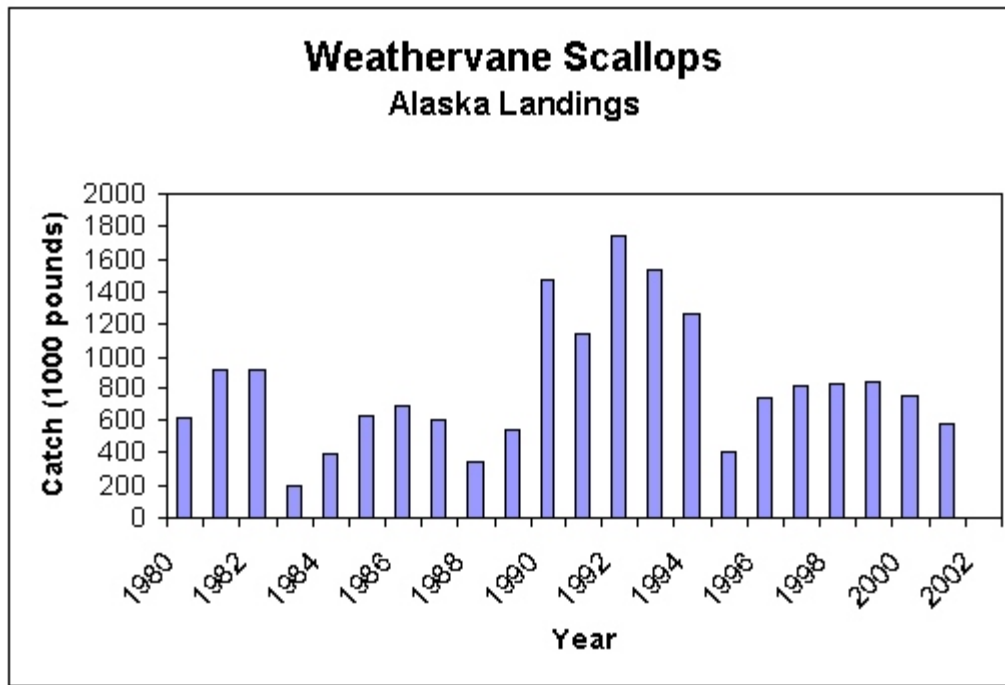
Source: <http://www.afsc.noaa.gov/refm/stocks/Presentations/BSAIPlanTeamDec2002.ppt>

Figure 3.2-24. BSAI Atka Mackerel - Estimated Biomass



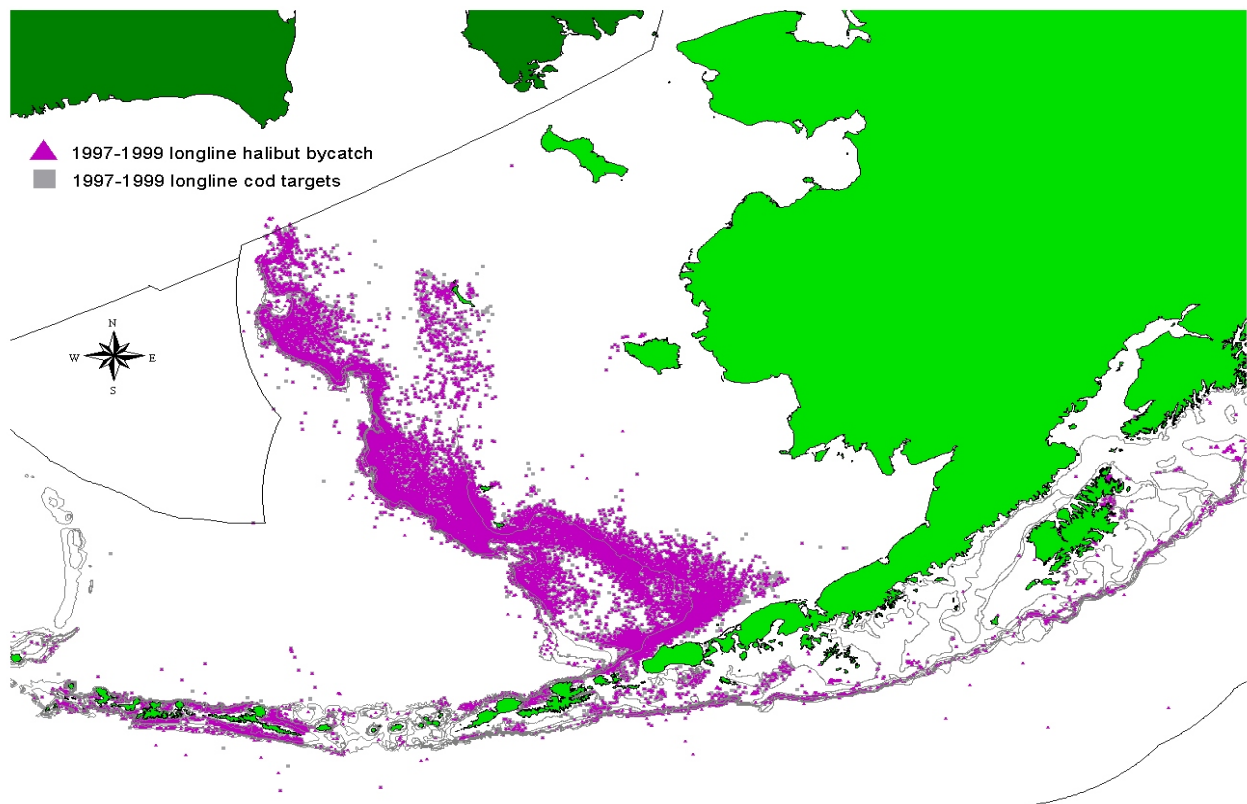
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Figure 3.2-25. Weathervane Scallops Alaska Landings



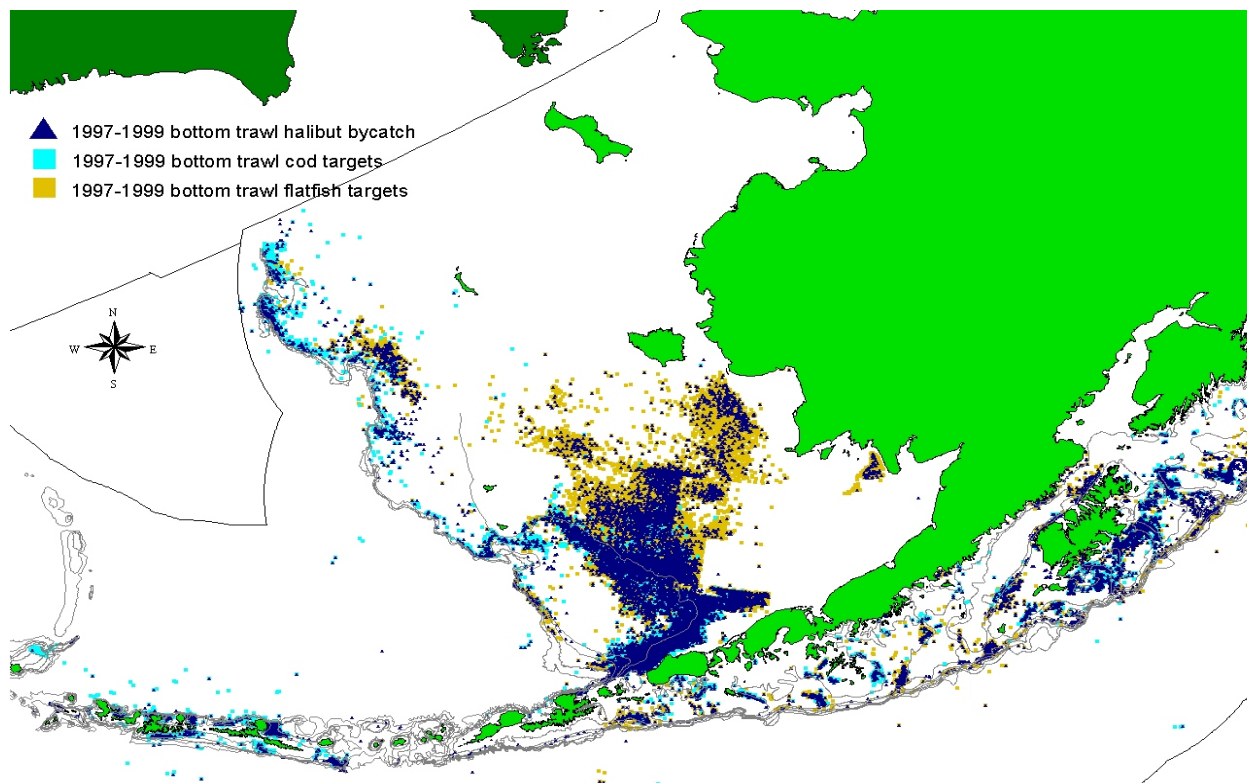
Source: D. Witherell, NPFMC Staff, Anchorage, Alaska

Figure 3.2-26. Observed Locations of Recent Halibut Bycatch on Longlines, with Cod Longliner Target Fishery



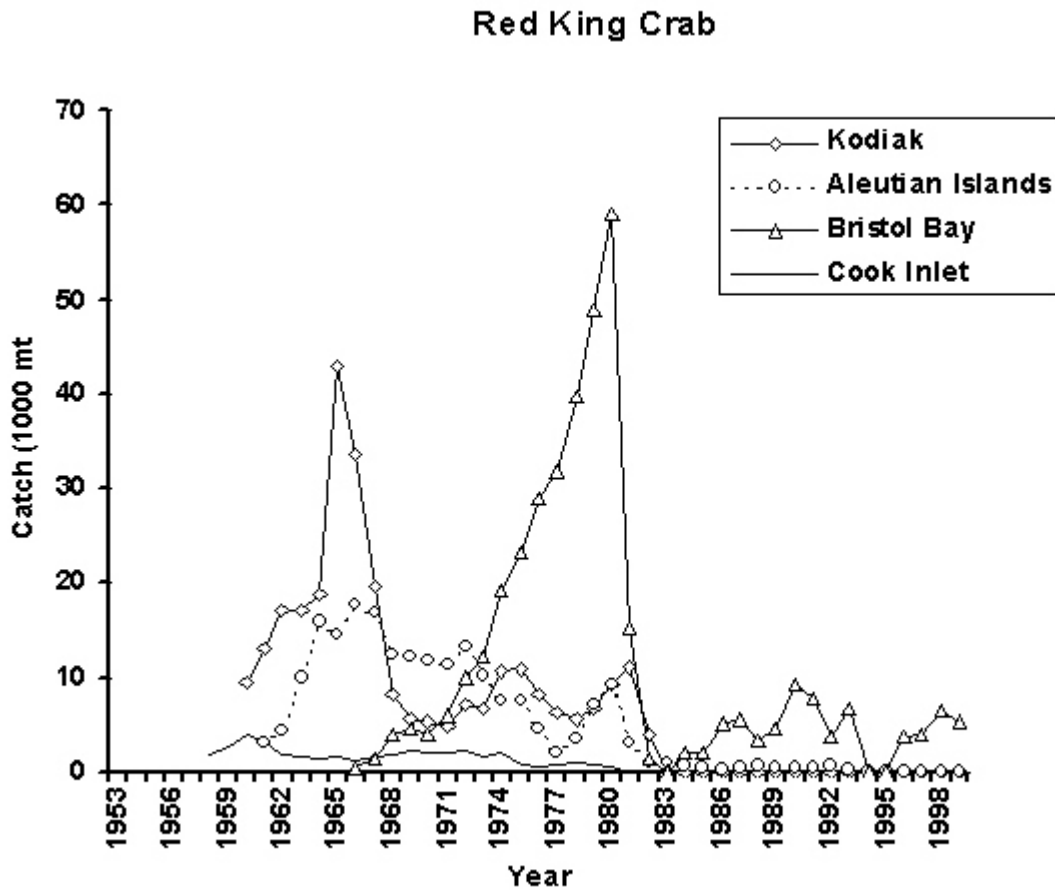
Source: NMFS 2001b

Figure 3.2-27. Observed Locations of Recent Halibut Bycatch in Bottom Trawls, with Target Fishery Distributions



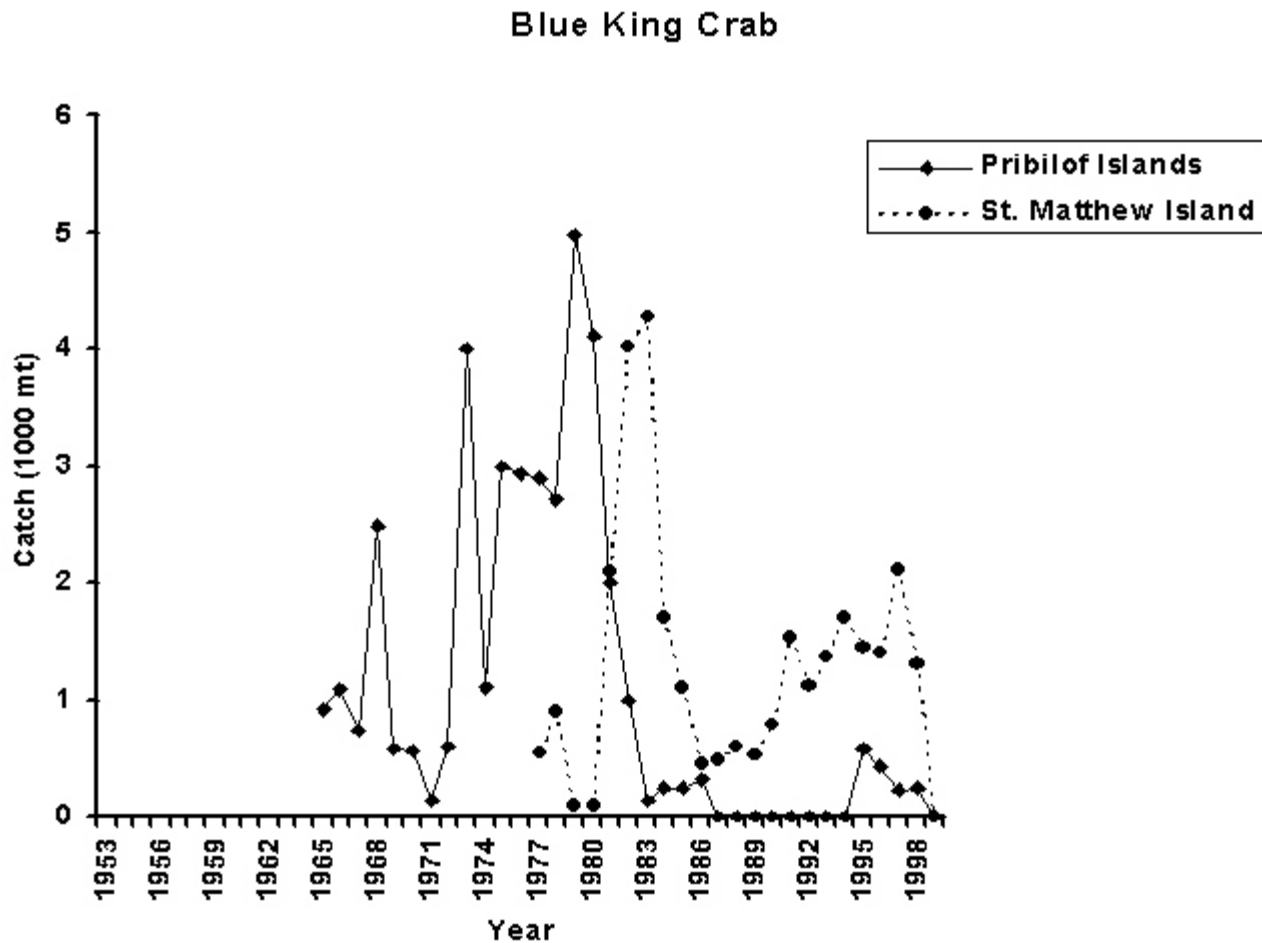
Source: NMFS 2001b

Figure 3.2-28. Historical Red King Crab Catch (in 1,000 mt) in Cook Inlet, Kodiak, Aleutian Islands, and Bristol Bay. Cook Inlet, Kodiak, and Aleutian Islands catches are given per season (for example, 1960 refers to the 1960/61 season).



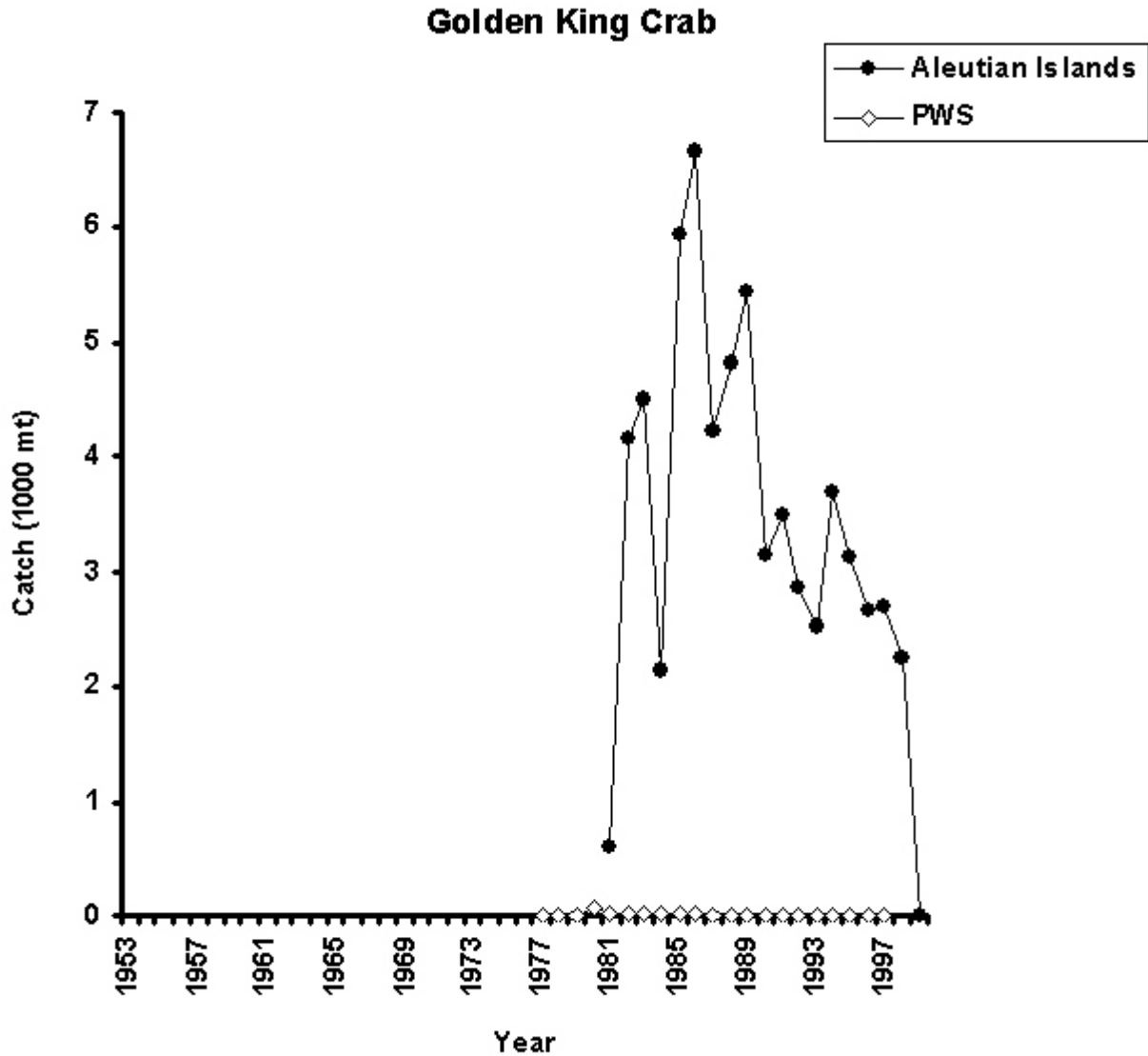
Source: ADF&G 2000b

Figure 3.2-29. Historical Blue King Crab Catch (in 1,000 mt) in the Pribilof Islands and St. Matthew Island. The Pribilof Islands catches are given per season (for example, 1972 refers to the 1972/73 season).



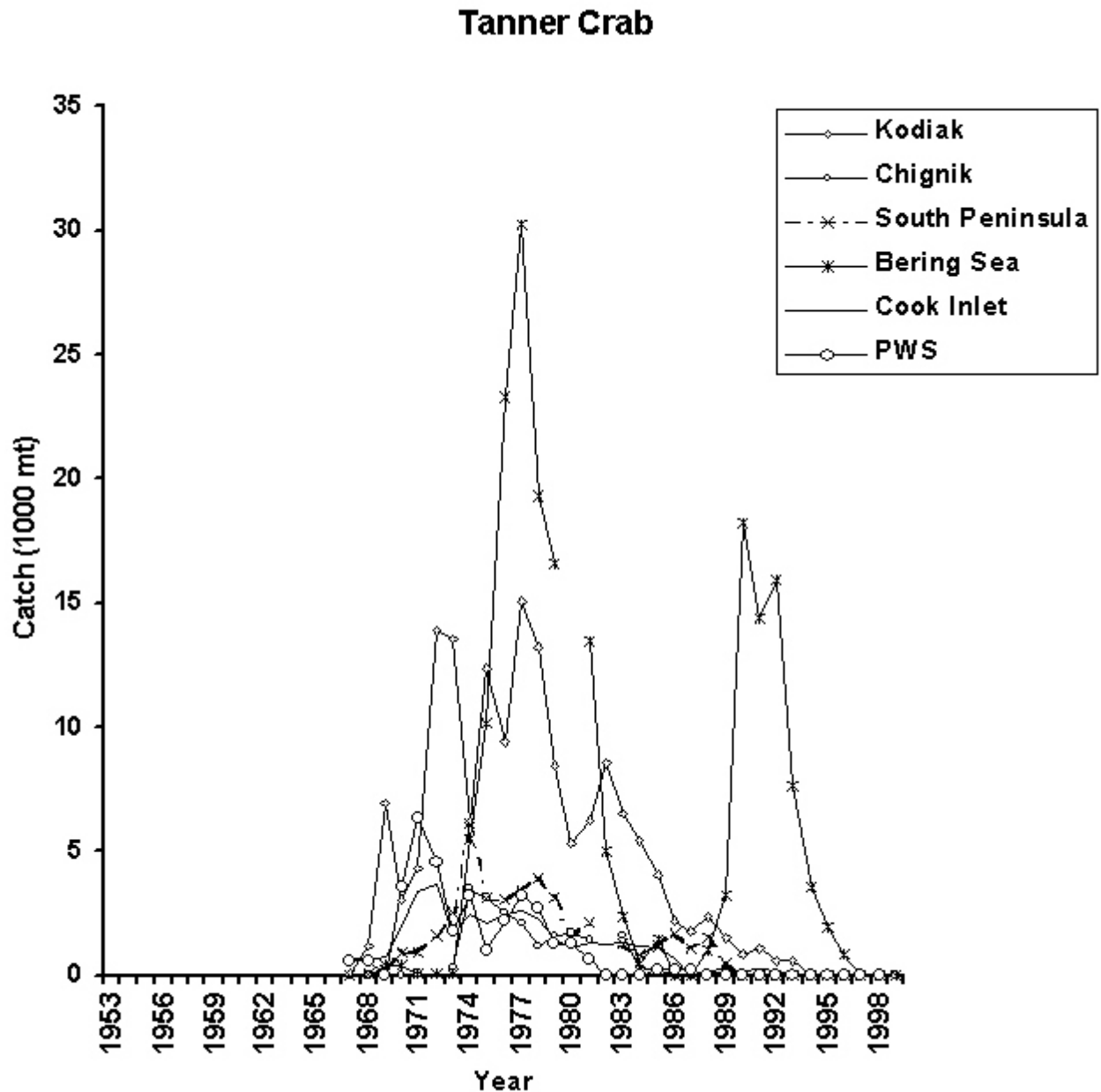
Source: ADF&G 2000b

Figure 3.2-30. Historical Seasonal Golden King Crab Catch (in 1,000 mt) in PWS and the Aleutian Islands. Catches are given per season (for example, 1981 refers to the 1981/82 season).



Source: ADF&G 2000b

Figure 3.2-31. Historical Tanner Crab Catch (in 1,000 mt) in the PWS, Cook Inlet, Kodiak, Chignik, Southern Peninsula, and Bering Sea Areas. Some catches are given per season (spanning two calendar years), whereas others are per calendar year.



Source: ADF&G 2000b